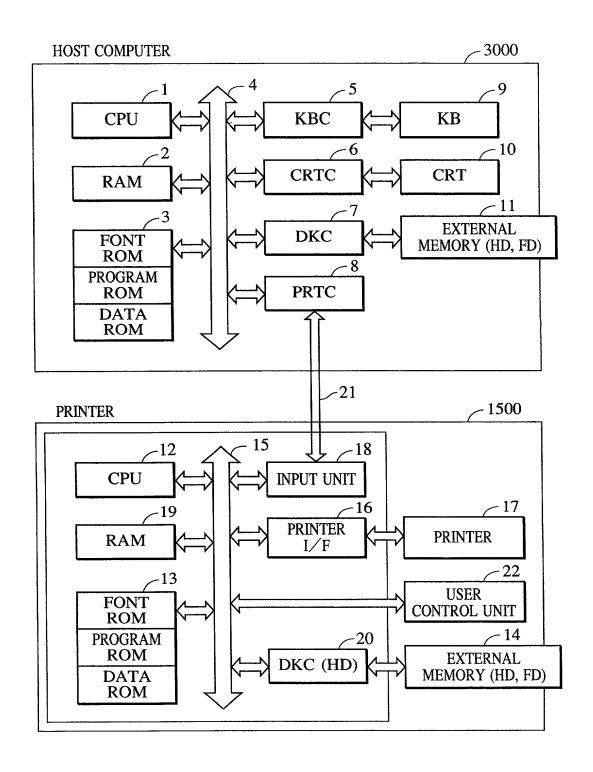
FIG. 1



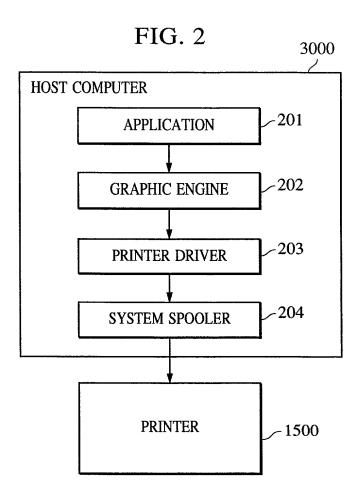


FIG. 3

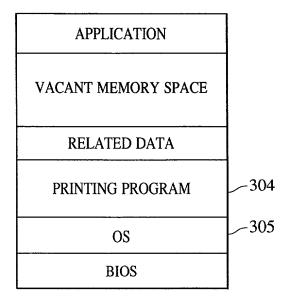


FIG. 4

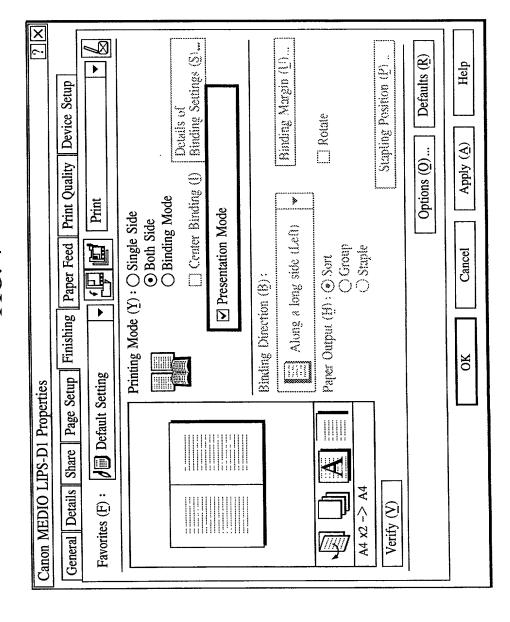


FIG. 5

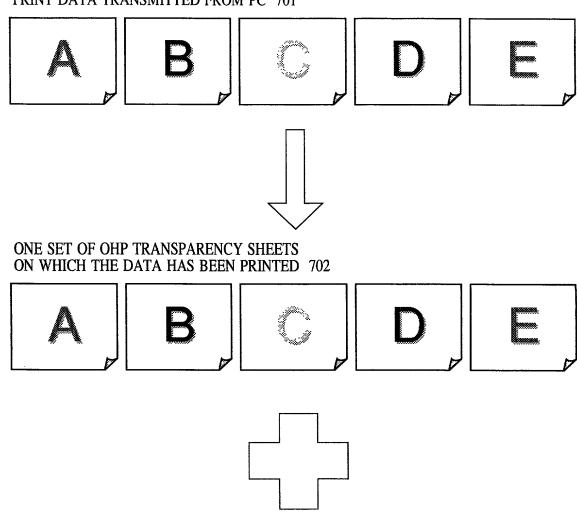
CANON PRINT JOB = STA USER = Canon NAME = Output	RT JOB START COMMAND 501	
BIND1 = START BIND_MEDIATYPE = NO BIND_COPIES = 10 BIND NUP = 1 STAPLE = ON DUPLEX = ON	BIND1 START COMMAND 502	
PRINT DATA 503		PRINT JOB 500
BIND1 = END	BIND1 END COMMAND 504	
CANON PRINT JOB = EN	D JOB END COMMAND 505	

FIG. 6

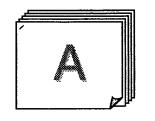
CANON PRINT JOB = START USER = Canon NAME = Output	JOB START COMMAND 601	
BIND1 = START BIND_MEDIATYPE = OHP BIND_COPIES = 1 BIND_NUP = 1 STAPLE = OFF DUPLEX = OFF	BIND1 START COMMAND 602	
PRIN	IT DATA 603	
BIND1 = END	BIND1 END COMMAND 604	PRINT JOB 600
BIND2 = START BIND_MEDIATYPE = NORMAL BIND_COPIES = 10 BIND NUP = 1 STAPLE = ON DUPLEX = ON	BIND2 START COMMAND 605	
PRIN	NT DATA 606	
BIND2 = END	BIND2 END COMMAND 607	
CANON PRINT JOB = END	JOB END COMMAND 608	

FIG. 7

PRINT DATA TRANSMITTED FROM PC 701



A SPECIFIED NUMBER OF SETS OF PRINTED DOCUMENTS FOR DISTRIBUTION 703



X SPECIFIED NUMBER OF SETS

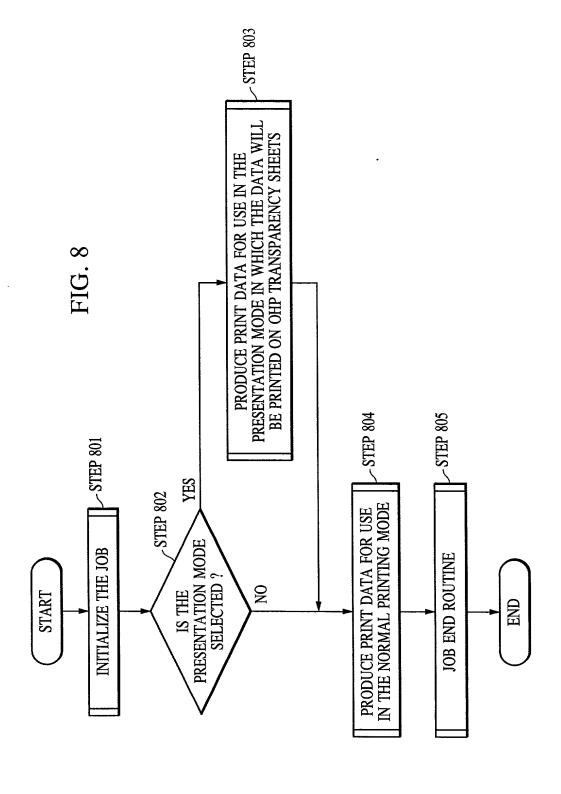


FIG. 9

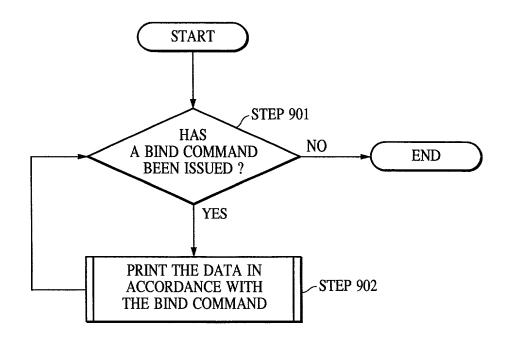


FIG. 10

STORAGE MEDIUM SUCH AS A FD OR CD-ROM

DIRECTORY INFORMATION

FIRST DATA PROCESSING PROGRAM INCLUDING PROGRAM CODES CORRESPONDING TO THE RESPECTIVE STEPS SHOWN IN THE FLOW CHART OF FIG. 8

SECOND DATA PROCESSING PROGRAM INCLUDING PROGRAM CODES CORRESPONDING TO THE RESPECTIVE STEPS SHOWN IN THE FLOW CHART OF FIG. 9